15th September, 1950.

B,S.E. 1950/7

# NEW SOUTH WALES.

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# PART I, EMPLOYMENT AND NON-RURAL INDUSTRIES.

## EMPIOYMENT - New South Wales.

During the first five months of 1950 employment in New South Wales (excluding rural and female domestics) rose by 15,100 to the record total of 1,020,300 in May from which it receded to 1,019,300 in June. No significant changes occurred in July.

WAGE & SALARY EARNERS - N.S.V., excluding rural workers and domestics in private households - in thousands.

gand dash (gan 1886) (	Action right - 12 months are districted that the control of the co	ployment.	and all the grant of the substitution of the s	Change on previous month			
	Males,	Females.	Total.	Males	Females.	Total.	
1939→ July	529.9	168.0	697.9	Survey or weather the fill by Survey African African Agency of the and determine the second	k de stiffer om pleffere – "Spines ver filmense stjere verskinst" vet filme i stiffere men Villere stille. De	ань (III.) — наўнічыя (III.) замення банка якол. Кайнацій пачавані — «Свістара», захіч	
1.945- July	542.0	248.1	790.1				
1949- May	721.4	269,9	991.3	4 3 <sub>0</sub> 5	4009	as Holf	
1.950- March	736.7	278.7	1015,4	· 1.6	№ 2.6	· 4·2	
April	737.0	277.5	1014.5	» O.3	- 1.2	~ 0.9	
May	740.7	279.6	1020.3	do 3.7	a 2.1	÷ 5.8	
June	740.8	278.5	1019.3	200 Z	- l.l.	- 1.0	
July	740.4	279.0	1019.4	- 0.4		4º Ool	

Employment in the principal groups has developed as follows:

Thousands.	Factorios	Building & Construction.	Transport & Communications,	Retail Trade.
1939 - July	218.1	the contraction of the contracti	Answers senter used, one with the art throughout under registrated them, the contain the distribution of the contain the conta	80 c0
1948 - July	356.3	62.2	121.2	92.2
1949 - May	363.0	65.8	125.6	93.6
1950 - May	373.07	69.3	129.3	94.1.
June	374.4	69.2	129.7	94.0
July	373.8	69.4	130.0	94.00

The number of male wage carners in rural industries rose by 1,900 to 33,900 in 1949-50, that is 10,400 above the lowest war-time year (1944) but well below the 1939 figure of 40,800. The numbers of male relatives working on farms without wages and of temperary rural workers are now only about half those of pre-war, but approximately 50% more women are working on the land. Taking all persons permanently engaged in rural industries (incl. owners etc.) the total rose from 122,400 in 1949 to 124,600 in 1950, which was still about 7% less than in 1939.

RURAL WORKERS - New South Walcs - in thousands, as at 31st March.

As at 31st March.	Po Owners Lessees etc.	· Temperary Employees.			
1939	68.0	Malcs. 17.5 12.5 9.1 8.2 7.9	40.8	126.3	40.0(Est.)
1944	64.8		23.5	100.8	12.4
1943	73.4		30.6	113.1	22.3
1949	71.2		32.0	111.4	20.9
1950	71.3		33.9	113.1	22.4
1939	.9	Females. 5.4 10.5 7.1 7.9	e8	7.1	1.0(Est.)
1944	2.2		2•7	15.4	1.9
1949	1.9		2•0	11.0	1.3
1950	1.6		2•0	11.5	1.4

# OVERSEA MIGRATION - Australia and New South Wales.

The net gain from migration for Australia rose from approximately 50,000 in 1948 to 150,000 in 1949, and on March quarter figures (46,000) is now running near the target of 200,000 for 1950. The net gain for New South Wales from migration (oversea and interstate) was about 74,000 in 1949 and 17,000 in March quarter 1950.

AND ADDRESS OF THE PROPERTY OF										
			USTRALIA (I)	Net Mig	(Persons)					
	Males	Females.	Persons.	and District San advisor of secondaried shows 7000 (Advisorable Petrice)	Interstate.	Balance.				
Year - 1947 1948 1949 March Qr.1950	7,497 27,358 87,855 27,714	4,689 21,110 61,415 18,456	12,136 48,468 149,270 46,170	3,615 28,555 66,163 16,526	- 4,041 - 10,624 7,980 290	- 426 17,931 74,143 16,816				

# (1) Excess of permanent arrivals over departures.

Approximately one half of the new arrivals in Australia in 1949 and early 1950 were likely to seek employment or start in business, the balance being children, housewives etc. The main occupations of permanent arrivals in the 15 months ended March 1950 were stated to be as follows:-

		Malcs.	Females.	Total,
Rural Fishing & Hunting	663	16,702	1,263	17,965
Craftsmen, Operatives, Labourers	200	56,369	6,083	62,452
Commercial & Clerical		8,507	5,797	14,304
Professional	506			4
	0.00	4,450	4,392	8,842
Not gainfully occupied:				
Children & Students	<b>6</b> 6 6	27,790	25,309	53,099
Other (incl. housewives)	000	1,502	43,234	44,736
Other (incl. not stated)	0 0 0	11.298	6,440	1.7.738
TOTAL	0 0 0	126.618	Envertered terrestation pentil consistency terres	21.9 J. 36
En - Paris Californi	ବ ଜ ପ	an engine distriction distriction of the Co	construence de la	montered receives a secretarial sense

## COAL PRODUCTION - New South Wales & Australia,

Coal output in New South Wales in July and August was maintained at an average rate of 51,000 tons per working day. For the  $7\frac{1}{2}$  months ended August 12th, 1950 production totalled about  $7\frac{1}{2}$  mill. tons, compared with 7 mill. tons in corresponding periods of 1947 and 1948 and  $5\frac{1}{2}$  mill. tons in 1949. Open—cuts contributed  $11\frac{1}{2}\%$  of the total in the 1950 period.

# PRODUCTION OF COAL - New South Wales - in thousand tons.

ANT OF ADMINISTRAÇÃO PROPRIADO POR ADMINISTRAÇÃO PROPRIADO POR ADMINISTRAÇÃO									
	Year	ended Dec	ember -		32 weeks ended				
	1946 1947   1948 1949				14/8/48	13/8/49	J.2/8/50		
Underground Open-cut	10 ,430 756	10,724 959	1	9,386 1,351	6,217 759	4,776 758	6 <b>,</b> 599 854		
TOTAL	11,186	11,683	11,721	10,737	6,976	5,534	7,453		

Australian black coal production outside New South Wales continued to expand in 1949-50, reaching 3.6 mill, tons or one third of the New South Wales total, compared with 3.4 mill, tons in 1948-49 and about 2 mill, tons before the war. The principal rises were in the open outs of Queensland, Western Australia and South Australia. Victorian brown coal production has doubled during the past ten years and reached the record figure of 7.6 mill, tons in 1949-50.

#### COAL PRODUCTION, Australia, in thousand tons.

Ber vidige still best auften der bestägen die het die er vidig er und geben die bestägen der der bestägen. Die der de bestägen der best	e (1500) finisse allifrone elle secondare dille die 2-12-19 v. allfille se	Average 1937 m 39	1 1947-48	1.948-49	adamente estra autoriada (m. 200-ada esta esta esta entre materia ata esta esta entre esta esta esta esta esta entre esta esta esta esta esta esta esta est
		AND AND THE PROPERTY OF THE PR	La Litt can Disagramate mir Divindi, sair alimas principas attendamente	To the transfer of the transfer of the transfer of	I ) by )
		Black	Coal		
New South Wales	000	10 ,273	11,918	11,647	11,293
Queensland	008	1,184	1,758	1,973	2,181
Western Australia		572	734	762	785
Victoria	600	310	182	149	140
Tasmania	0 0 5	91	169	189	185
South Australia	900		208	291	305 commissions of the substrate of the contract of the contra
TOTAL COMMONWEALTH	and the second s	12,430	14,969	15,011	14,889
		Brown	Coal		
Victoria	930	3,573	1 6,416	7,021	7,619

In 1948-49 2.3 mill. tons and in 1949-50 2.1 mill.tons were exported from New South Wales to other States (as eargo), mainly Victoria and South Australia; that is about 20% of the State's output.

# GAS AND ELECTRICITY - New South Wales & Sydney.

Generation of electricity in New South Wales in July 1950 (385 mill.kWh) was a record in spite of restriction on the industrial use of power and many short interruptions to the supply in the Sydney area. The index of gas and electricity consumption for Sydney (seasonally adjusted) remained below the peak reached earlier in the year when it was about double the pre-war average.

1938-39 1948-49 1949-50 1947 - July 1949 - July 1950 - June July	PRODUCTION • Gas • mill.cub.ft. 10,896 18,151 18,031. 1,736 1,039 1,702 1,607	New South Wales, Electricity, mill, KWh, 1,948 3,718 3,756 324 180 380 385	CONSUMPTION - Sydney Index (Seas. Adj.) Gas & Electricity. 1936-37 to 1938-39 - 400  104  179  178  173  96  188  174

#### IRON & STEEL.

In July, 1950, New South Wales production of iron was 12% and steel 14% below June. Progress figures for the seven months ended July were the highest for that period for some years although still well below the production level of the early war years.

	Mont:	h of 195	0	Seven	Months	ended	July
Thousand tons	May.	June,	July	1947	1948	Provident Smaderness	1950
Metallurg. Coke, N.S.W.	116	127	122	n.a.	n.a.	548	789
Pig Iron, N.S.W.	87	100	88	542	568	469	629
Pig Iron, Whyalla, S.A.	11	1.4	15	122	121	49	74
Ingot Steel, N.S.W.	113	122	104	674	712	563	782

#### INDUSTRIAL DISPUTES - New South Walcs.

Dispute losses in New South Wales coal mines in 1950 averaged 25,000 man-working days a month in January-June and were 16,000 in July; the averages for 1937-39 period and for 1948 were about 40,000 man-working days per month. Dispute losses in other industries have also been rather less in 1950 than in earlier periods; they averaged 7,000 man-working days in January-June and 15,000 in July, as against an average of 25,000 a month in 1948.

## INDUSTRIAL DISPUTES - New South Wales - Thousand Man-Days Lost.

	July 1948.	May 1949.	May 1950.	June 1950.	July 1950 o
Coal Mincs	33	8	30	19	16
Other Employment	Briddlersagina generalans	28	According to engineers	2.1 residence in motorina	15
TOTAL	50	36	4:1	40	31.

## COVERNMENT TRAMS AND BUSES - Sydney and Newcastle.

Passenger traffic on Government transport services reached a peak of 546 mill, passenger journeys in 1944-45; it declined to 491 mill, in 1948-49 partly because through runs replaced wartime feeder services. A further fall to 477 mill, in 1949-50 was apparently due to traffic restrictions during the coal strike and the unseasonable weather at summer weekends. The 1949-50 figure was still 28% above 1938-39, the increase being solely in bus traffic. The proportion of bus to total traffic has risen during the past eleven years in Sydney from 17% to 39%; in Newcastle all remaining tram routes were replaced by bus services early in 1950.

## GOVERNMENT TRAMS AND BUSES - PASSENGER TRAFFIC (1)

Voor ordo	A	Sydney		Newca	stle	Sydney & Newcastle		
Year ended June -		Total.	%-Bus	Total	%-Bus	Trams.	Bus.	Total.
ouric =		mill.	South Considerate Considerate Street Street	mi.ll.		mi.ll <sub>c</sub>	milla	mill.
1939	4 0 0	351	17%	21+	22%	311	64-	375
1945	200	500	21%	46	36%	424	122	546
1949	000	449	34%	42	60%	31.3	178	4-91
1950	. 0	436	39%	41	80%	274	203	477

(1) Number of passengers carried, excluding those not travelling beyond the Sydney Harbour Bridge Section.

## MOTOR VEHICLE REGISTR TIONS - New South Walcs.

Registrations of new meter cars in New South Wales in July, 1950 (4,541) were a little less than in May and June when they had exceeded 5000 but they were still more than twice the number for July 1949. Registrations of new lerries, utilities and vans in July, 1950, 2,097 were also double the 1949 figure. Vehicles on the State register at the end of July 1950 reached new

records with 273,286 cars and 160,964 lorries etc., representing increases of 17% and 11% respectively over the year.

# REGISTRATIONS OF MOTOR VEHICLES - New South Walcs.

	there is the professional provide provide the substitute of the substitute and the substitute of the s	medical differentiate and traditional and traditional and the second second second second second second second		The state of the s		the state of the s	
	New Vehic	cles Registered	Civilian Vehicles on Register.				
Period,	Cars.	Lorrics	recorder over the confidence and the confidence of the confidence	Buses Taxis	Lorrics	Total of	
	Oarso	Utilities and	Cars.	and Hire	Utilities	Foregoing	
· · · best 2000-by paragean - april magazina paragement month month in contract president about the contract of the contract o	And the state of t	Vans.		Cars.	& Vans.	(a)	
		orage or Year.	As	at end of Per	iod (30th		
Av.1937-1939	21,167	9,174	213,331	4,708	76,726	294,765	
1.949	25,466	11,674	232,837	6.509	140,338	379,684	
1950	41,163	20,158	269,250	6,989	159,226	435,465	
1949 - July	1,911	1.013	234,352	6.518	141,180	382,050	
1950 - July	4,541	2,097	273,286	7,047	160,964	44,1,297	
gaz , gba: "afrezestfen sistem i stemmi sa escilisto signostifici sodio: escilos moderi signo-activi signo-activi		1					

# NEW SOUTH WALES RAILWAYS.

Traffic on the State railways in July was maintained at the level of recent menths but gross earnings were less and fell short of working expenses by £306,000. This was the first deficiency on working account since the coal strike period of 1949 (except for June when a deficiency is usual through the debit of expenses not applicable to a particular month).

# NEW SOUTH WALES GOVERNMENT RAILWAYS.

Katu-diga, Andrews vergilar er kalatina med Neuer fir 4 febblischer Gebeussäglichen die ka	от постоя в предости на принципа на пр	Month of	July 4	erendin malla uu läinastämuneiin puojihmusilikonnistin uuli 	named a second and the second	Year end	od June -
Year.	Passenger	Goods (oxcl.	Gross	Working	Net (a)		Goods (excl.
	Journeys	Livestock).	Earnings	Expenses	Earnings	Journeys.	Livestock)
	Millions	mill.tons	£ 000	£1000	£1000	millions	mill. tons
1939	15.3	1,33	1,555	1,183	372	186.7	14.,68
1948	20.5	1.49	2,981	2,671	310	263.0	17,41
1949	15.8	0.27	1,271	2,526	~1,255	263.1	16.90
1950	22.8	1,30	3,196	3,502	- 306	258.2	15.89

<sup>(</sup>a) Excess of gross carnings over working expenses; excluding Government contribution of £800,000 for developmental lines.

## PART II - FINANCE AND TRADE,

## TRADING BANKS - Australia,

Gurrent deposits with the principal trading banks dropped from the peak of £779 mill. reached in April 1950 to £753 mill. in July, a fall of £26 mill. compared with one of £30 mill. in that part of 1949. This seasonal movement in deposits coincides with the mid-year recession in export incomes and with tax maturities. Deposits in July were £174 mill. higher than a year before. Interest-bearing deposits have shown a small recovery from the post-war low point of about £200 mill. early in 1948 to £239 mill. in April 1950 and £244½ mill. in July, thus reducing the mid-year fall in total deposits. Bank advances rose from £427 mill. in June 1950 to £441 mill.; the total in July 1949 was £392 mill. The seasonal demands on banking funds in June and July were met mainly from Special Accounts with the Commonwealth Bank from which £36 mill, were released over the two months.

# PRINCIPAL TRADING BANKS - Business vithin Australia - & million.

Month (Wockly averages)	Customer Interest Bearing.	s' Doposi Current (a)	Total,	Balances due to Other Banks.	Advances to Custom- ers.(a)	Public Secur- itics	1	Treas- ury Bills	Cash Itoms
1939-July 1948-July 1948-July 1949-April July 1950-April -May -Junc -July	200 203 199 219 214 239 236 239 245	117 430 500 61.2 579 779 766 766 753	317 633 699 831 793 1018 1002 1005 998	1 3 34 34 46 41 54 46 37	294 303 362 373 392 415 414 427	22 78 60 64 69 95 97 96	253 285 379 341 457 466 443 430	20 11 12 19 11 29 24 20 23	31 36 41 45 42 54 48 51 49

<sup>(</sup>a) Following technical adjustments in bank returns, deposits and advances were reduced by £9 mill. as from January, 1949, and a further £3 mill. in July, 1949.

#### SAVINGS BANK DEPOSITS - New South Walcs.

New deposits with the Commonwealth Savings Bank in New South Wales have exceeded withdrawals by an average of about £1 mill, a month in recent months. Total deposits reached the record figure of £260 mill. at the end of July, 1950, compared with £246 mill. in July, 1949. The number of savings accounts open in this State at the end of July 1950, 2.16 millions, was also a record.

## SAVINGS BANK DEPOSITS (& million).

A photops in the color of the c										
		New Son	Total Deposits End of Period.							
Period.	Lodged.		Not Increase or Decrease (-)	Interest	City out the Case \$150 alle waterway for tightness	Australia.				
The Part is the resident (2009) the effect of the effect o	apropriate grant and an apropriate of	AVII AAA C	CT TO EL CCIDO	Literature Commence and a second	710 M 0 11 6	# OLD UIL CULTIL CUB				
1938-39 July-Junc 1947-48 July-Junc 1948-49 July-Junc 1949-50 July-Junc 1948 - July	66.6 167.9 171.6 201.5	67.2 159.3 168.2 191.3	(~) 0.6 1.6 3.4 10.2 0.3	1.06 4.0 4.1 4.2	87.5 237.0 244.5 258.9 237.3	245.6 681.3 714.2 762.1 682.6				
1949 - July 1950 - July	15.9 18.2	14.3	1.6		246.1 260.0	719.6 763 <b>.</b> 9				

#### PRICES - Australia.

The rising trend in the Australian wholesale, export and import price indexes which showed signs of levelling off during the first half of 1949 was resumed later in the year; currency devaluation (in terms of dollars) and the rapid advance of wool prices towards the end of the 1949-50 season added further impotus to this trend. The steady upward course in retail prices since 1946 continued in 1949-50.

The Australian wholesale price index was steady early in 1949 at 186 (three years ending June 1939 = 100), but between June 1949 and 1950 it advanced by 15% to 214 with a greater increase in goods principally imported (19%) than in home produced goods (13%). The textile fibre series rose by two thirds

two-thirds over the year to more than four times the pre-war average, and considerable increases were recorded also for rubber and hides (46%), chemicals (21%) and building materials (21%), while the food and tobacco series rose by 11%; the four last named series were 100% to 150% above pre-war in June 1950.

## WHOLESALE PRICE INDEX - Australia, Basc 1936-37 to 1938-39 = 100.

British appropriate the second contract of th	- Secret Be - after a service - in severado - in	the state of the s	describe and records sent academic attention of the	According to the continue of t	and the second s	a Constitution that the best to the contract	authorized their constituents and transferred their New Y	and and /2001 Black transmission Charlety / Inthe and / Liv Charlet DAGANIN
Month.				Building Matorials		Goods Prince Imported	cipally (a)  Home  Produced,	All (a) Groups.
1949~ Fcb. June 1950~ June	372 320 534	194 197 219	1.62 1.62 201	1.99 202 245	180 181 200	202 199 238	180 180 204	186 186 214

(a) Includes also cils, fat and waxes and rubber and hides.

The retail price index ("C" Series, Sydney) which had been practically unchanged between 1943 and 1946 at 28% above pre-war advanced by % in 1947-48 and again in 1948-49 and by a further 10% in 1949-50, a rise by nearly one-third in four years. In 1949-50 the clothing series advanced by 17% and the food series by 10%, Compared with the 1936-39 average the retail series have risen as follows: food and groceries by 71%, clothing by 180%, rent by 7%, miscellaneous items by 55% and All Items by 74%.

The steep rise in wool prices was the principal factor in the 46% increase in the expert price index between June 1949 and 1950; wool makes up nearly half of total experts and the weel series in the expert price index rese by 78% over the year. Preliminary figures show a 17% rise in the wheat index while smaller rises were recorded for other primary produce. The change in the dellar exchange rate lifted the gold price by 44%.

# EXPORT PRICE INDEX, Australia, Base 1936-37 to 1938-39 = 100.

	Wool.	Wheat.	Butter.	Metals.	Meats.	Sugar.	Gold.	All Groups (a)
1948 - June	362	475	204	425	155	340	122	333
1949 - June	339	365	233	449	176	345	122	312
1950 - June	603	429	250	494	201	394	176	454

(a) Includes also dried fruits, tallow and hides,

The Commonwealth Bank's import price index (1936-39 = 100) was steady at about 280 during the first three- quarters of 1949; after devaluation it rose to 301 in December quarter and about 305 in March quarter 1950. Between June quarter 1949 and March quarter 1950 the main rises were in the series for oils, vehicles, raw materials and food drink and tobacco.

PRICE INDEXES - AUSTRALIA - Basis 1936-37 to 1938-39 100.

To be placed to the production of the placed and th	THE GOVERNMENT OF THE PROPERTY	AND THE PROPERTY AND THE PROPERTY OF THE PROPE	manage or residence of the control o	- Application - Afternoon with the discontinue and increase of the continuent and the second second
Quarter.	Retail Prices	Wholesale Prices	Export Prices incl.gold.(b)	Import Prices (c)
June 1943 June 1947 June 1948 June 1949 December 1949 March 1950	129 133 145 158 165 168 174	139 146 165 186 199 210 213	115 223 317 311 359 417 446(ā)	n.a. 251 278 280 : 301(d) 305(d)
% Rise June Quarters 1.948 to 1.949 1.949 to 1.950	9%	1.3% 1.5%	1,-3%	1% % Mar. Qr.

<sup>(</sup>a) All items "C" Series, Sydney.

(c) Commonwealth Bank Index.

(d) Subject to revision.

<sup>(</sup>b) Commonwealth Statistician.

# RETAIL SALES (Large Sydney Stores).

The rising trend in the value of retail sales (large Sydney stores) of the early post-war years has levelled off since the middle of 1949 although retail prices continue to advance. Increases in December quarter 1949 and March and June quarters of 1950 over corresponding quarters of 1948-49 were 9% to 10%, as against 16% for 1948 over 1947 and 19% for 1947 ever 1946. The rise in stock values in 1949-50 period, about 5%, was also much less than in 1947 and 1948.

## RETAIL TRADE - LARGE SYDNEY STORES.

Parcine in the second and a residence of the second and the second	Percentage increase or decrease (-) on corresponding period of previous year.										
in the second	ΛV	LUE OF SH	ITES.		VALU	E OF STOC	KS (End	of Poriod)			
	1947 1948 1949 1950 1947 1948 1949 1950										
March Quarter June Quarter September " December "	% 15 19 24 17	% 20 19 16 13	7, 1.7 6 (~) 5 .10	% 9 10 0	% 39 38 30 26	% 26 27 18 14	% 9 7 7 5	% 4 6			
Toan	19	16	7	9(6mths)	33	21	The state of the s	5 (6mths)			

Comparing the six months period ended June in 1950 and 1949 the principal changes in retail turnovers (large Sydney stores) were decreases in the piece goods sections. Rises in mens' wear (8%) and women's wear (7%) were much less than in childrens' wear (14%). These advances were below the increase of 16% in the clothing price index ("C" series - Sydney) between June quarter 1949 and 1950. More substantial rises in retail turnovers were recorded in 1950 for furniture, electrical goods and other hardware and sports and travel goods. The main rises in stock values were for men's and boy's wear, boots and shoes and travel and sports goods. Stock values for piece goods and women's wear did not increase significantly.

LARGE SYDNEY STORES - Percent. Increase or Decrease (-) in Sales January to June Periods of 1948, 1949 and 1950 compared with

PBACHES C. to advisor extra reflectable control and control and provide control and contro	1.94	7, 1948	and 1	949。			
	1948	1.949	1950	1	1.948	1949	1950
Piece Goods Dress	2%	13%	-12%	Furnituro	33%	7%	1.9%
" Household	21.%	1.3%	- 15	Hardware	39%	12%	14%
Women's Wear	9%	11%	8%	Fancy Goods	13%	12%	6%
Mon's & Boy's Wear	20%	21%	9%	Sports & Travel			
Boots & Should	23%	10%		Food & Porishables	14%	Ti	15%
			1	Food & Fortshaptes	10/0	8,5	655
All Clothing & P.G.	1.6%	14%	7%1	All Classes	19%	119	97.

In considering these figures account must be taken of the trend in retail prices and also of possible shifts in shopping from city to suburban stores. The upward trend in wholesale turnovers in New South Wales has not slackened. They rose by 18% to 21% over the preceding year in each of the last four years:

WHOTHSALE TRADE - New South Wales (Sales of taxable and exempt goods by traders registered under Sales Tax Acts.)

Year ended June or production of the second	1946	1947	1948	1,9/49	1950
£mill.	264-68	320.3	382.5	452.8	537.8

#### CASH ORDER TRADE - New South Walcs.

Considering the upward trend in retail sales and prices, the volume and significance of each order trade seems to have declined in recent years and to be much less now than in 1938-39. The number of orders issued in the year ended June 1950 (294,000) was about 4,000 less than in the previous year. Their value in 1949-50, £3,17 mill, was 6% greater than in 1948-49 which in turn had been 10% above 1947-48. These increases are well below the rise in the relevant retail price series (clothing and miscellaneous items). The total retail turnover in the main sections for which cash orders are used, i.e. clothing, footwear, manchester etc. and furniture was estimated at about £100 mill, for 1947-48 (Census of Retail Establishments), and thus only a very small portion appears to have been financed by each orders.

# CASH ORDERS ISSUED - New South Wales,

		1939	1.94.6=47	1947-48	1948-49	1.9 Lp9 200 50
		.0000	£000	£000	£000	£000
Quarter - September	300	(a)	453	585	651	617
December	6 9 2		734	915	1,033	1,113
March	000	age of the state o	337	388	439	475
June	000		693	825	861	965
YEAR ended June	975	2,867	2,217	2,713	2,984	3,170
Increase on preceding			The state of the s	2.2%	10%	6%
Number of Orders Iss	ued		284,694	282,009	298,142	294,357

<sup>(</sup>a) Report on Cash Orders 1941; no quarterly figures available.

### LIFE ASSURANCE - New Business - New South Wales.

The number of policies issued in New South Wales in 1948-49 and 1949-50 was slightly below the record figures of the two preceding years, but the sum assured on new policies has advanced steadily and reached the record of £65 mill. in 1949-50. In the ordinary branch which handled 81% of total new business in 1949-50 (compared with 71% in 1938-39) the sum assured on new policies rose from £48.2 mill. in 1948-49 to £53.7 mill. in 1949-50, or to nearly three times the pre-war figure. The growth of ordinary insurance business is due partly to higher amounts insured per policy and probably also to the increasing popularity of group insurance schemes (superannuation, etc.) which are handled by that branch. The latter new cover to some extent the insurance demand previously met by industrial policies and that may explain the drop in the number of new industrial policies from 156,800 in 1938-39 to 112,400 in 1948-49 and 111,400 in 1949-50. The average amount insured per policy also increased in the industrial branch, and the total value of new industrial policies in recent years has been about 50% above 1938-39.

LIFE ASSURANCE - NEW POLICIES ISSUED IN NEW SOUTH WALES.

Period.	Ordinary D No. of Policies	Sum	Industrial No. of Policies.	Department. Sum Assured.	Total Sum Assured New Policies.
Year ended Dec -1939 1947 Year ended June-1948 1949 1950	thousands 50.5 96.7 96.8 93.7 95.6	£ millions 18.18 43.59 45.54 48.17 53.71	thousands 156.8 115.9 119.5 112.4 111.4	£ millions 7.54 10.48 11.21 11.05 11.35	£ millions 25.72 54.07 56.75 59.22 65.06

New Loans granted by life assurance companies on mortgages of real estate have risen from £4.3 mill, in 1947-48 to £12.4 mill, in 1949-50 and loans granted on other securities have also expanded considerably.

LIFE ASSURANCE COMPANIES - NEW LOANS GRANTED - N.S.W. - £ million.

Excluding Advances on Premiums.

		1947-18.	1948-49.	1949-50.
On Mortgage of Real Estate	0 4 9	4.29	6.99	12.38
On Companies' Policies		.81	,,89	1.00
On Other Securities	0 3 0	1 v 86	2,63	September selection of the state of the stat
TOTAL LOANS GRANTED		6 to 96	10 51	16 & 85

The number of new policies issued in the Commonwealth in 1949-50, 546,000 was about the same as in 1948-49 but their value rose from £157 mill. to £176 mill.

#### SYDNEY STOCK EXCHANGE.

Prices at the Sydney Stock Exchange had tended downward in June and early July but rose sharply in August and the index for shares of 75 companies reached the all-time record of 296.9. Anticipation of increased defence expenditure and the obtaining of the dollar loan apparently stimulated demand for manufacturing shares; the index rose by 3% over the menth to 402, that is 21% higher than in August 1949. The market for shares of pastoral finance companies was strengthened by the high prevailing wool prices and the index advanced by 7% in August. The indexes for retail and insurance shares also reached new peaks during the month.

# INDEX OF SHARES PRICES - Sydney (Compiled by N.S.W. Govt. Statistician).

B. 1676 148 1 110 December - address de l'entre de la description de la company de la	many that a through beautiful and the contract of the second second second second second	per a management of the second second second second	and the same of th				Charles and Charles and Charles and A
Month.	Manufact g& Distributing	Retail	Public Utilities	Pastoral Finance		Total 75 Companies	34 Active Shares.
1939 - August 1942 - March 1946 - December 1948 - January 1949 - July 1950 - June - July - August	21.2.6 173.0 292.4 361.4 323.6 399.3 390.0 402.0	168.2 138.3 251.6 315.5 271.4 318.7 320.9 323.8	156.0 120.8 197.3 184.7 153.5 155.3 158.5	118.2 110.3 160.7 191.7 173.5 227.4 219.9 234.9	263.9 21.3.7 322.5 407.8 456.1 576.7 579.0 595.7	174.4 140.6 229.7 271.5 239.7 293.6 289.1 296.9	181.9 147.0 247.2 283.7 244.02 297.5 292.0 303.3

(Regulations restricting trading and price movements in company shares, imposed in February, 1942, with subsequent amendments, were rescinded in January, 1947).

## NEW SOUTH WALES ACCOUNTS.

State revenue in July 1950, £8.35 mill, exceeded expenditure, £7.01 mill., by £1.34 mill., compared with a deficiency of £386,000 in July 1949 when the coal strike caused loss of revenue. Revenue from State taxes and other Governmental sources in July 1950 were higher than for that month of recent years, and sufficient to cover Governmental expenditure (excluding debt charges). For the business undertakings revenue exceeded working expenses by £270,000, compared with £430,000 in July, 1948; in July 1949, during the general strike, there was a deficiency on business account of £700,000.

NEW SOUTH WALES ACCOUNTS (& thousands).

The distribution with and analysis of the state of the st									
Revenue	Month of July		y	Expenditure	Month of July				
	1948	1.949	1950	I'cem.	1948	1949	1.950		
From Commonwealth(1			1,942	Not Debt Charges	957	751	817		
State Taxation	1,208	1,114	1,490	Other excl. Debt Charges	5 0-0				
Other Governmental	676	657	991		1,877	2,569	2,539		
Railways	2,763	1,871	3,074	Railways		2,566	2,957		
Tram & Bus Services	613	600	717	Tram & Bus Services	540	676	624		
Sydney Harbour	127	139	138	Sydney Harbour	44	66	78		
TOTAL REVENUE	6,967	6,242	8,352	TOTAL EXPENDITURE	5,898	6,628	7.015		

(1) Reimbursement of taxes, payments towards interest and hospital benefits.

It is expected that New South Wales will receive tax reimbursements totalling about £30½ mill, in 1950-51, as against £25½ mill, in 1949-50. Loan allocations for the State in 1950-51 decided by the Loan Council, are £42½ mill, for governmental loans (compared with £27,2 mill, in 1949-50) and £21,6 mill, (£15,3 mill) for semi-governmental and local government authorities.

#### REAL ESTATE TRANSACTIONS - New South Wales.

Real estate turnovers continue at a high rate. In June, July and August registered transactions were over 10,000 a month valued at about £15 mill. as compared with a monthly average of 8,700 transactions valued at about £10½ mill. for the year  $1949{\sim}50$ .

#### REGISTERED REAL ESTATE TRANSACTIONS - New South Wales.

1939 1948 1949 1950 August June July August SALES Number 50,295 79,694 86,201 105,589 8,528 10,940 10,272 10,063 £.mill. 35,27 60.20 62.23 125.95 6.71 15.13 15.24 15.02		Ā	car ended	June -		1949	The state of the s	1.950	第3 (1865年) - AND POTE AND AND THE STATE OF AND
		1939	1948	1.949	1.950	August	June	July	August
£.mill.   35,27   60,20   62,23   125,95   6.71   15,13   15,24   15,02		9							
The state of the s									
MORTGAGES & mill 25.07   30.92   32.52   57.38   4.20   4.08   8.87   5.38	MORTGAGES 2.mill.	25.07	30.92	32.52	57.38	4,20	4.08	8.87	5.38

#### PART III - RURAL INDUSTRIES.

## THE SEASON.

In August, for the first month of this year, rainfall in most of the State's agricultural and pastoral districts was a little below the seasonal average. Floods caused further damage in the lower river areas. In many Northern and Central wheat areas excessive rain has handicapped sowing while conditions in the Southern areas were more normal. Northern and central dairying districts near the coast received further heavy rains during August.

RAINFALL INDEX - NEW SOUTH WALES "Normal Rainfall" = 100 for each Month and Year.

	S.	heep	Dist	riots,		Wheat Districts.				Coastal Dairying Districts.			
A CAR THE STATE OF	No	Co	Se	Wo	Total	No	C.	Se	Total	No	O.	So	Total
1948-Year			99	92 129	101.	98	100	96	97 713	106	95	96 129	1.02
1950-Fcb. Mar. Apr. May June July	almona consume of ma	346 286 252 113 217 248	337 437 141 118	361 371 168 117 161	309 233 202 112 186 253 86	218 50 502 117 235 325	343 286 238 122 224 230	361. 445 121 107 90 143	339 354 174 112 143 188 92	220 85 138 36 477 476 207	210 56 145 101 561 304 205	284 340 285 209 306 210 104	226 110 159 75 476 398 193

N. Northern: C. Central: S. Southern: W. Western.

## MEAT PRODUCTION AND EXPORTS - New South Wales.

The recovery of the State's livestock industry from the 1944-47 drought period is reflected in the gradual increase of fresh meat production, from 277,900 tens in 1946-47 to 307,600 in 1948-49 and 327,700 in 1949-50, which is about 6% above the 1937-39 average. Re-stocking demand is still limiting supplies. In recent years the trend has been to market sheepmeat as lamb rather than mutten, and lamb production in 1949-50 was nearly double the pre-war figure. Mutten slaughterings also increased considerably over the year. Pork production rose from about 8,000 tens in 1948-49 to 9,000 tens in 1949-50, but output of bacon and ham fell by 3½% to 12,300 tens (cured weight). Production of cannot meats, mainly for export, which had fallen from a peak of 13,000 tens in 1943-44 to 6,000 tens in 1948-49 was 6,400 tens in 1949-50.

MEAT PRODUCTION - New South Wales - in thousand tons.

Year or Yearly	Beef & Voal	Mutten	Lamb	Pork Bacon & Ham(a)	Total Fresh Meat	Cannod Meat.
AVOXIDEO :	In	Torms on	Fresh	Meat	Adjusted to the Adjusted Section (1997)	Canned Weight.
1936-37 to 3839 1946-47 1948-49 1949-50 (b)	181.1 139.9 176.2 182.9	74.0 68.6 52.5 63.2	29.8 41.5 53.5 55.9	25,6 27,9 25,4 25,7	31.0.5 277.9 307.6 327.7	2.09 8.00 6.03 6.41

(a) Cured weight of bacon & ham converted to fresh meat. (b) Subject to revision.

Only a small portion of the State's output of fresh meats is exported overseas, and the quantities shipped in 1949-50, though in excess of 1948-49, for mutton and lamb, were still below the pre-war level. Exports of frozen poultry and rabbits have expanded in recent years and were valued at about £2½ mill, in 1949-50. But export quantities of frozen rabbits were even greater before 1919. The quantity of canned meats and soups shipped in 1949-50 was only about half that of the previous year.

OVERSEA EXPORTS OF MEAT - New South Walcs.

	OVERSEA EXPORTS OF MEAT - NOW BOUTH WAITES,										
Street discrete france (see 1 - 800 colores de consultante de 100 colores de 100	Preserved by Cold Process						Canned	Total			
Year or Yearly Average.			The second and the se	& Ham (a)	transmit data (New Endown through the Industry Storing)	n - Edwinst Transit I editor of Transidition of Broads and	Moat & Soups.	including other meats.			
Name British 1 mgh, ingtiment new processional ment, weath and Porticity	Weight	in the	ousand.	tons	million	Pairs	000 tons				
1936-37/38-39	7.36	8.67	17.11	0.77	0.03	0,29	1.49				
194849		3.03	6,86	1.36	1.01	6.19	11.00				
1949-50	2,58		8,1.3	1.43	1.12	6.52	6.05				
			Value i.	n £ thousa	nd						
1936-37/38-39	281 1	318	11,058,	61	23	26	11.2	2,047			
1948-49	291	191	629	251	1,213	1,120	1,423	5,792			
1949-50	21.1	381	870	315	1,269	1,217	997	6,029			
Breeding of the Comment of the Comme	Statement and the well-than your tradition of the party based	All Andreas, The State of the S									

(a) Weight of bacon & ham converted to pork equivalent by adding 36%.

#### WHEAT.

Wheat exports so far this season have not been as heavy as in the two previous seasons mainly because no shipments were made to Britain. Exports of wheat and flour, in terms of wheat, for the eight months ended July were 73 mill, bus, this season as against 80 mill, bus, in 1947-48 and 83 mill, bus, in 1948-49. The value of the 1949-50 exports, £59 mill, was also slightly less. The principal buyers during the current season were India, Japan, Egypt, Malaya and Ceylon. Wheat exports to the United Kingdom are likely to be resumed later in the year.

WHEAT AND FLOUR EXPORTS - AUSTRALIA - Fight Months ended July.

and the community of the foreign and the first of the fir						and the same of the same of the same				
		1948	1949	1950	1948	1949	1950	1948	1949	1950
		Wheat	Ma bu	shels	Flou	r mill	. lbs.	Total	Value a	£mill.
United Kingdom	200	21.2	22.9	2	167	254	3	21.8	20.5	03
India	0 8 0	19,2	11.8	18.3	129	154	356	20.9	12.5	16.0
New Zealand		3.6	47	3.9			•	1.3	1.8	3.2
Egypt	c # 61	,5	8.9	7.6	133	21	151	3.1	6.7	7.7
Coylon	099		e.	6	198	217	188	4.2	3.9	304
Malaya & Singapore	* * 4	0			153	118	132	3.2	2.2	2.2
Japan			1.2	6.8	e		29	4	•9	7.1
Others	063	19.8	6,4	11.8	397	227	183	18.5	12.8	19.3
TOTAL	0 0 0	1 64.3	55.9	48.8	11.77	991	1013	73.0	61.3	59.2

In the 12 months ended 31/7/1950 (the first year of the International Wheat Agreement) Australia sold its full guaranteed quota of 80.8 mill.bus. Principal buyers were the United Kingdom, 21 m. bus. (incl. purchases for territories etc.), India 38 m. bus., Egypt 7 m. bus., Ceylon  $l_{\overline{2}}$  m. bus., New Zealand 3 m. bus., and South Africa 2 m. bus. The price fixed for the first year of the agreement was 16/1 per bus. (maximum), f.a.q. bulk, f.o.b.; the export price for exports outside the agreement was fixed at 18/6 per bus. in August 1950.

#### WOOL.

Wool deliveries into New South Wales Stores (Sydney, Newcastle and Goulburn) in July 1950 were reduced by transport difficulties because of floods. The total for the month, 34,000 bales, was only about half that of July 1949 and 1948. The carry-over from the previous season, 13,000 bales, was also lighter than in recent seasons.

The 1950-51 selling season opened in Sydney on 28th August. Prices which had averaged about 80d. per 1b. greasy at the close of the June season advanced rapidly by nearly 50% during the first week of sales.

AVERAGE PRICE OF GREASY WOOL - NEW SOUTH WALES - Pence per 1b. greasy.

Season ended 30th June	d. per lb.	Month (a)	d. per lb.
1939 1947	10.3 23.6	1950 - January March	74.5 69.5
1948	37.9	May	81.0
1949	46.8	June	80.0
1950	61.8	August	117.0 Prolim.

<sup>(</sup>a) Average that would be realised if whole clip were sold at price level of that month.